

What is claimed is:

1. Game apparatus, comprising:

a game board, the board including:

a front face having a plurality of openings therein;

a rear face connected to the front face, the front and rear faces being spaced from each other so as to define a cavity therebetween; and

means for selectively covering and uncovering the openings;

a plurality of calling cards, each calling card displaying information in the nature of a question; and

a game card, the game card being of a size and shape to fit within the cavity, the game card displaying answers to the questions on the calling cards, the answers being in register with the openings in the front face when the card is disposed in the cavity, the answers being exposed for observation when the openings are uncovered and the answers being shielded from observation when the openings are covered.

2. The apparatus of claim 1, wherein:

a plurality of game cards are provided, the game cards being of the same size and shape; and

the cavity is of a size and shape to accommodate the plurality of game cards.

3. The apparatus of claim 1, wherein a plurality of game cards are provided, each game card displaying answers to questions that are related by subject matter.

4. The apparatus of claim 3, wherein each game card has two sides, each side having different answers displayed thereon.

5. The apparatus of claim 1, wherein the game board is used on a playing surface, and further comprising means for supporting the game board at an inclined angle on the playing surface.

6. The apparatus of claim 5, wherein the answers are positioned on each game card such that when the game card is placed within the cavity and the game board is positioned at an inclined angle to the playing surface, the answers will appear to be centered in the openings.

7. The apparatus of claim 5, wherein the means for supporting the game board at an inclined angle to the playing surface includes:

at least one leg pivotally secured to the rear face; and

a compartment included as part of the rear face for receiving the leg, the leg being movable from a first position where the leg is completely disposed within the compartment to a second position where the leg extends outside the compartment.

8. The apparatus of claim 1, wherein the front face includes a peripheral frame and a front cover attached to the frame, the front cover being generally of the same shape as the frame, the openings being formed in the front cover.

9. The apparatus of claim 8, wherein the frame further includes:

a pair of beams that are disposed along opposed edges of the frame, the beams being generally parallel with each other;

a pair of peripheral cross-supports that are disposed along opposed edges of the frame and generally perpendicular to the beams, the peripheral cross supports being connected at their ends to the beams, each peripheral cross-support having an inner edge and an outer edge;

a plurality of interior cross-supports that are disposed between the opposed edges of the frame and generally perpendicular to the beams, the interior cross supports being connected at their ends to the beams, each interior cross support having two opposed edges;

a track disposed along the inner edge of each peripheral cross-support; and

a track disposed along each edge of each interior cross-support.

10. The apparatus of claim 9, wherein the front cover includes:

an interior face, the interior face having raised edges that in use are disposed adjacent to the tracks.

11. The apparatus of claim 10 wherein the means for selectively covering and uncovering the openings is in the form of a slidable cover that includes:

a panel;

a tab projecting outwardly from of the panel; and

a pair of flanges that extend outwardly from the panel, the flanges in use being disposed between the opposed tracks and raised edges.

12. The apparatus of claim 1, wherein the game card has opposed side edges, each side edge has a pair of spaced notches, and the game card has two spaced sets of answers displayed thereon, and further comprising a release included as part of the game board, the release engaging a selected notch to secure the game card within the cavity in a desired position relative to the openings such that a selected set of answers appears in the openings.

13. The apparatus of claim 1, wherein the front face is colored, the means for selectively covering and uncovering the openings is colored, and the color of the front face is different than the color of the means for selectively covering and uncovering the openings.

14. The apparatus of claim 1, wherein the openings are arranged in a rectangular array.

15. The apparatus of claim 1, wherein each calling card further includes the answer to the question, a clue related to the answer, and one or more talking points related to the question.

16. Game apparatus for improving a person's memory and adapted for use in a

group setting, comprising:

a plurality of game boards for use on a playing surface, each board including:

a front face having a plurality of openings therein, the openings being arranged in a rectangular array, the front face including a peripheral frame and a front cover attached to the frame, the front cover being generally of the same shape as the frame, the openings being formed in the front cover;

a rear face of approximately the same size and shape as the front face and connected thereto, the front and rear faces being spaced from each other so as to define a cavity therebetween;

a slot along one edge of the connected front and rear faces that permits access to the cavity;

the frame further including a pair of beams that are disposed along opposed edges of the frame, the beams being generally parallel with each other, a pair of peripheral cross-supports that are disposed along opposed edges of the frame and generally perpendicular to the beams, the peripheral cross supports being connected at their ends to the beams, each peripheral cross-support having an inner edge and an outer edge, a plurality of interior cross-supports that are disposed between the opposed edges of the frame and generally perpendicular to the beams, the interior cross supports being connected at their ends to the beams, each interior cross support having two opposed edges, a track disposed along the inner edge of each peripheral cross-support, and a track disposed along each edge of each interior cross-support;

the front cover further including an interior face, the interior face having raised edges that in use are disposed adjacent to the tracks; and

covers for selectively covering and uncovering the openings, each cover being slidable and including a panel, a tab projecting outwardly from the panel, and a pair of flanges that extend outwardly from the panel, the flanges in use being disposed between the opposed tracks and raised edges;

a plurality of calling cards, each calling card displaying information in the nature of a question;

a plurality of game cards of the same size and shape and being capable of being disposed within the cavity, the game cards displaying answers to the questions on the calling cards and being related by subject matter, each game card having two sides with each side having different answers displayed thereon, the answers being in register with the openings in the front face when the cards are inserted in the cavity, the answers being exposed for observation when the openings are uncovered and the answers being shielded from observation when the openings are covered, each game card having opposed side edges, each side edge has a pair of spaced notches, and the game card has two spaced sets of answers displayed thereon; and

a release included as part of the game board, the release engaging a selected notch to secure the game cards within the cavity in a desired position relative to the openings such that a selected set of answers appears in the openings.

17. The apparatus of claim 16, further comprising at least one leg pivotally secured to the rear face and a compartment included as part of the rear face for receiving the leg, the leg being movable from a first position where the leg is completely

disposed within the compartment to a second position where the leg extends outside the compartment and supports the game board at an inclined angle to the playing surface, and wherein the answers displayed on each game card are positioned such that when the game card is placed within the cavity and the game board is positioned at an inclined angle to the playing surface, the answers will appear to be centered in the openings.

18. The apparatus of claim 16, wherein the questions are fill-in-the-blank questions and each calling card displays the answer to the question, a clue related to the answer, and one or more talking points related to the question.

19. A method for engaging a person suffering from memory loss, comprising the steps of:

providing a game board, the board including a front face having a plurality of openings therein, a rear face connected to the front face, the front and rear faces being spaced from each other so as to define a cavity therebetween, and means for selectively covering and uncovering the openings;

providing a plurality of calling cards, each calling card displaying information in the nature of a question;

providing a game card having answers to the questions displayed on the calling cards;

inserting a game card into the cavity of each game board so that the answers are displayed in the openings;

reading a question displayed on a selected calling card;

covering the opening that displays the answer to the question that has been read; and

continuing to read questions and cover openings until all of the openings on the game board are covered.

20. The method of claim 19, wherein the questions are fill-in-the-blank questions and each calling card displays a question, an answer to the question, a clue related to the answer, and one or more talking points related to the question.